## CLAIMS

We Claim:

A video game system including: an output screen; 3 a video game controller having control buttons for inputting commands to manipulate images on the output screen; 4 video game\software interfacing between the video game controller and the output screen; 5 6 and an interactive video game controller adapter engaged with the video game controller and shaped to simulate the real-life activity emulated by the video game. The video game system as claimed in Claim 1, wherein the adapter has input controls 2. shaped to simulate the real-life activity emulated by the video game. The video game system as claimed in Claim 2, wherein the control buttons of the video 3. game controller are activated when the corresponding input controls of the adapter are 13 activated. The video game system as claimed in Claim 1, wherein a different adapter is provided for 14 4. each different video game of the video game system. 15 A video game input device including: 16 a video game controller having control buttons for inputting commands to manipulate 17 18 video game images on an output screen of a video game system; and

19 an interactive video game controller adapter engaged with the video game controller and 20 shaped to simulate the real-life activity emulated by the video game. 21 6. The video game input device as claimed in Claim 5, wherein the adapter has input 22 controls shaped to simulate the real-life activity emulated by the video game. The video game input device as claimed in Claim 6, wherein the control buttons of the 23 7. controller are activated when the corresponding input controls of the adapter are 24 activated. 25 The video game input device as claimed in Claim 5, wherein a different adapter is 8. provided for each different video game of the video game system. The video game input device as claimed in Claim 5, wherein the controller is used with a 9. Sony Playstation™ video game system. The video game input device as claimed in Claim 5, wherein the controller comprises a 10. main body, a pair of circular base plates formed on a top face of the main body and 31 spaced from each other a predetermined distance, and two projections formed on a rear 32 33 face of the main body. The video game input device as claimed in Claim 10, wherein the control buttons of the 11. 34

controller are formed on the base plates, the projections, and the top face of the main

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body of the controller.

12. The video game input device as claimed in Claim 10, wherein the controller comprises a pair of push buttons formed on the top face of the main body, a pair of handgrips formed on opposite ends of the main body, and a power cord extending from the rear face of the main body for electrically connecting the controller to the video game system.

- 13. The video game input device as claimed in Claim 10, wherein the adapter comprises a main body, two arms extending from the main body, a lip formed on a front portion of the main body for engaging with the controller between the base plates, a cutout defined in each arm for receiving the corresponding base plate of the controller, and a receiving space formed in the main body for receiving a portion of the controller.
- 14. The video game input device as claimed in Claim 13, wherein the adapter comprises a retractable handle outwardly extending from one of the two arms, a rotatable knob outwardly extending from the other of the two arms, a rod inwardly extending from each of the handle and the knob into the receiving space, and an end portion perpendicularly extending from each rod, each end portion being positioned proximate the control buttons formed on the corresponding projection of the controller whereby manipulation of the knob and handle causes the end portions to activate the corresponding control buttons.
- 15. The video game input device as claimed in Claim 14, wherein the adapter is used with a video game having an animated onscreen character, the main body of the adapter corresponding to a head of the character, the arms of the adapter corresponding to the arms of the character whereby pulling the handle away from the main body of the adapter causes the character to pull an onscreen object and rotating the knob causes the character to spin an onscreen object.

An interactive video game controller adapter for engaging with a video game controller 59 and shaped to represent the unique characteristics of a video game. 60 The interactive video game controller adapter as claimed in Claim 16, wherein the 17. 61 adapter has input controls shaped to simulate the real-life activity emulated by the video 62 63 game. The interactive video game controller adapter as claimed in Claim 17, wherein control 64 18. buttons of the controller are activated when the corresponding input controls of the 65 adapter are activated. The interactive video game controller adapter as claimed in Claim 18 further comprising 19. a main body, two arms extending from the main body, a lip formed on a front portion of the main body for engaging with the controller, a cutout defined in each arm for receiving corresponding engaging portions of the controller, and a receiving space formed in the main body for receiving a portion of the controller. The interactive video game controller adapter as claimed in Claim 19 further comprising 72 20. a retractable handle outwardly extending from one of the two arms, a rotatable knob 73 outwardly extending from the other of the two arms, a rod inwardly extending from each 74 75 of the handle and the knob into the receiving space, and an end portion perpendicularly extending from each rod, each end portion being positioned proximate the corresponding 76 control buttons of the controller whereby manipulation of the knob and handle causes the 77

end portions to activate the corresponding control buttons.

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21.	The interactive video game controller adapter as claimed in Claim 20, wherein the
	adapter is used with a video game having an animated onscreen character, the main body
	of the adapter corresponding to a head of the character, the arms of the adapter
	corresponding to the arms of the character whereby pulling the handle away from the
	main body of the adapter causes the character to pull an onscreen object and rotating the
	knob causes the character to spin an onscreen object.